Vb6

Philips firmware by VB6ROCOD

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Firmware

-
- DVP5160_12
- DVP5980_12
- DVP5980S_12
- DVP3260_12
- DVP5990_12
- DVP3980_12
- DVP3160K_55
- DVP3254K_55(75)
- DVP3962_37
- DVP3980K_55(77_75)
- DVP5990_37
- DVP5990K_55(75)
- DVP5996K_51
- DVP3252_75
- DVP3350_12
- DVP3360_12
- DVP3350K_55
- DVP3360K_55
- DVP3111_58
- DVP3380_12
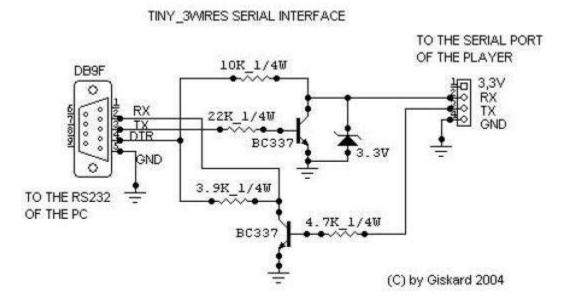- DVP5992_12
- DVP3350_58
- Others...

Useful Resources

Reflash a dead player

Info from [here](#)....

This guide is for people who have had bad luck when trying to update their DivX player based on the MTK 1389 Chipset. When you have flashed wrong, the player is locked (dead), the VFD display can show strange characters and won´t respond to any commands. If your player is OK and you want to make the upgrade in the usual way using a CD, go to firmware page. Dont worry! After you have the all needed tools, your player will be back alive in a few minutes.

Connect the data cable to your PC. THEN plug player´s power cable into the wall socket. Be sure that the player is on the OFF position (Do not press On/Off from remote). **Be sure that first you plug in the player with PC, then connect power cord into the player !**

I use **MT 1389 Flasher v0.5.2.0**. Start program and wait fo finish. When you see 100% completed you can disconnect the player (un-plug from wall socket).
Power ON the player and this should be alive again!

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